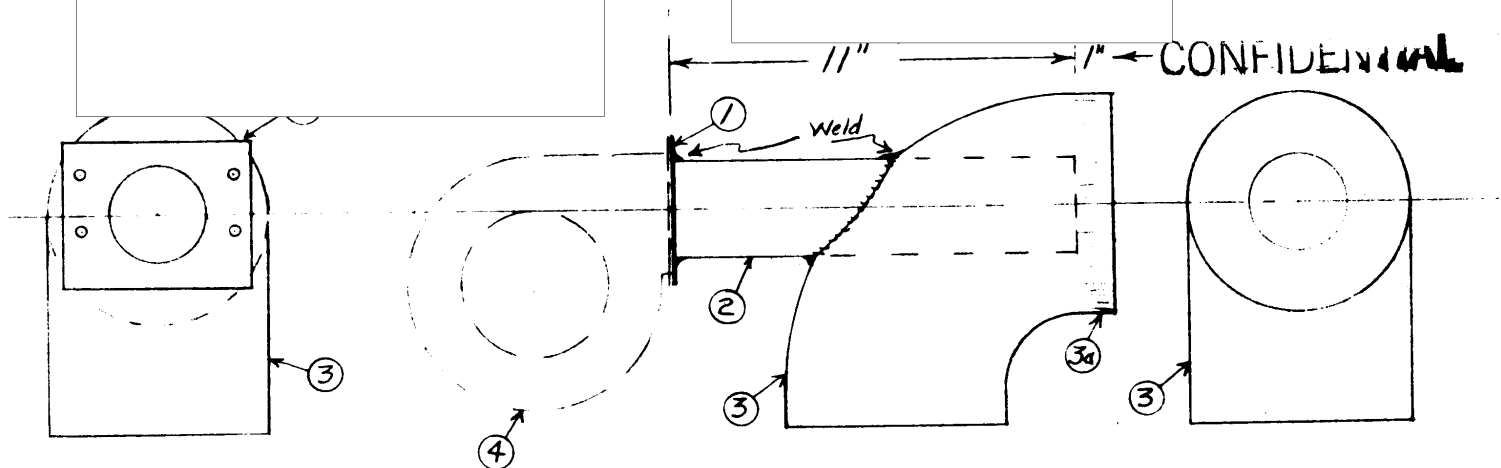
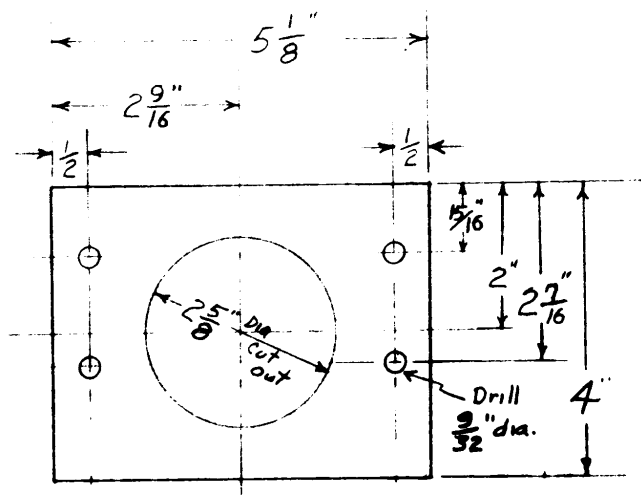




DRAFT INDUCER



- ① FLANGE (to match Dayton blower flange)
MATERIAL - $\frac{1}{16}$ " mild steel sheet
1 Required

- ① FLANGE PLATE (See detail)
② AIR TUBE $2\frac{5}{8}$ " O.D. 16 ga. wall
11" long, mild steel tubing
③ STOVE-PIPE ELBOW, 90°, 6" dia,
galvanized, either adjustable or
fixed angle. Note crimped end at 3a.
Make cut out in elbow for air
tube and weld or braze tube in
opening as shown.
④ AIR BLOWER, No 2C610 Dayton
Shaded-pole Blower from
Dayton Electric Mfg. Co
Chicago, Ill (Can substitute blower
that moves 125 cu ft/min of air at 0.3" H₂O press.)